

County	Watershed	Stream Name	Monitoring Parameter Requested	Reason for Nomination	Nominated By	DEQ Honored Request	Reason For Decision
Albemarle	Mechums River	Broad Axe Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	DEQ has a biological monitoring station in this creek. Based on citizen volunteer data, DEQ will continue to monitor at the site.
Albemarle	Mechums River	Lickinghole Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen data, DEQ will set up a biological monitoring station in this creek during the 2007 sampling year.
Albemarle	North Fork Rivanna	Flat Branch	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen data, DEQ will set up a biological monitoring station in this creek during the 2007 sampling year.
Albemarle	North Fork Rivanna	Powell Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen data, DEQ will set up a biological monitoring station in this creek during the 2007 sampling year.
Albemarle	Rivanna River	Carroll Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen data, DEQ will set up a biological monitoring station in this creek during the 2007 sampling year.
Albemarle	Rivanna River	Meadow Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen data, DEQ will set up a biological monitoring station in this creek during the 2007 sampling year.
Albemarle	Rivanna River	North Fork Rivanna	Biological	Citizen monitoring shows strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen monitoring data, DEQ will set up a biological monitoring station in this creek during the 2007 sampling year.
Albemarle	Rivanna River	Shencks Branch	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen data, DEQ will set up a biological monitoring station in 2007 sample year.
Albemarle	Rivanna River	South Fork Rivanna	Biological	Citizen monitoring shows strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen monitoring data, DEQ will set up one biological monitoring station in this area during the 2007 sampling year.
Albemarle	South Fork Rivanna	Ivy Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	DEQ currently has a monitoring station in this creek. Based on the nomination, DEQ will move this station closer to the nominated site.
Albemarle	South Fork Rivanna	Mechums River	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on the nomination and citizen data, DEQ will set up a biological monitoring station in this creek during the 2007 sampling year.

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Albemarle/Greene	Rivanna River	Swift Run	Biological	Stream contains an endangered species- James Spiny Mussel. Citizen monitoring shows very strong evidence of stream degradation.	Greene County Stream Alert/ StreamWatch	Yes	Based on citizen monitoring data and nomination, DEQ will set up a benthic monitoring station at the Route 605 crossing. Benthic monitoring should show any impairment problems in the Swift Run watershed.
Albemarle	Lickinghole Creek	Slabtown Branch	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	No	DEQ is placing a benthic monitoring station below the confluence of Slabtown Branch into Lickinghole Creek. Monitoring should indicate any benthic impairment issues in the Slabtown Branch segment.
Albemarle	Moore's Creek	Biscuit Run	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	No	DEQ is setting up a benthic station below the confluence of Biscuit Run with Moore's Creek. Monitoring at this locations should detect any benthic impairment in Biscuit Run.
Albemarle	Moore's Creek	Morey Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	No	To maximize monitoring coverage, DEQ will establish a benthic monitoring station below the confluence of Morey Creek into Moore's Creek. Monitoring at this location should indicate any benthic impairment issues in the Morey Creek segment.
Albemarle	Rivanna River	Buck Island Creek	Biological	Citizen monitoring shows moderate evidence of stream degradation.	StreamWatch	No	DEQ requests additional monitoring data before establishing a benthic monitoring station at this site.
Albemarle	Rivanna River	Buck Mountain Creek	Biological	Citizen monitoring shows moderate evidence of stream degradation.	StreamWatch	No	Citizen monitoring indicates a moderate risk of stream impairment. In addition, DEQ has a monitoring station upstream of the nominated site. Once sampling is completed at the upstream site, DEQ will move the sample station to a location closer to the nominated sites.
Bedford	James River	Hunting Creek	Chemical	Need additional DEQ sampling.	Private Citizen	Yes	DEQ will set up two monitoring stations to test for water chemistry and E. coli bacteria.
Chesterfield	James River	Salles Creek	Chemical	Monitoring to show impacts due to nearby development	Private Citizen	Yes	DEQ will set up chemical monitoring stations at the nominated sites during the 2007 monitoring year.
Chesterfield	James River	Unnamed Tributary	Chemical	Monitoring to show impacts due to nearby development	Private Citizen	Yes	DEQ will set up a water chemistry monitoring station
City of Charlottesville	Rivanna River	Moore's Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on citizen monitoring data and nomination, DEQ will set up a benthic monitoring station in this creek during the 2007 sampling year.

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City of Richmond	James River	Rattlesnake Creek	Chemical	Citizen monitoring shows high levels of E. coli bacteria.	Trinity Episcopal School	Yes	DEQ will set up a monitoring station at the nominated location.
Fluvanna	Rivanna River	Ballinger Creek	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Establish benthic monitoring station for the 2007 monitoring year.
Fluvanna	Rivanna River	Mechunk Creek	Biological	Citizen monitoring shows strong evidence of stream degradation.	StreamWatch	Yes	Based on citizen monitoring data and nomination, DEQ will set up a benthic monitoring station in this creek during the 2007 sampling year.
Fluvanna	Rivanna River	Rivanna River mainstem	Biological	Citizen monitoring shows very strong evidence of stream degradation.	StreamWatch	Yes	Based on citizen monitoring data and nomination, DEQ will set up a benthic monitoring station in this creek during the 2007 sampling year.
Fluvanna	Rivanna River	Carys Creek	Biological	Citizen monitoring shows strong evidence of stream degradation.	StreamWatch	No	Citizen monitoring data is insufficient to indicate benthic impairment at this site. DEQ wishes to receive additional data before establishing a monitoring site in this creek.
Fluvanna	Rivanna River	Cunningham Creek	Biological	Citizen monitoring shows moderate risk of stream degradation.	StreamWatch	No	DEQ has a monitoring station located in a major tributary upstream of the monitoring site and citizen monitoring shows a moderate risk of impairment. DEQ does not have enough staff to monitor at the creek during this sample year.
Loudoun	Catoctin Creek	North Fork Catoctin	Biological	Citizen Monitoring shows benthic macroinvertebrate impairment.	Loudon Watershed Watch	Yes	DEQ will establish a benthic monitoring station at the mouth of the North Fork Catoctin
Loudoun	Catoctin Creek	South Fork Catoctin	Biological	Citizen Monitoring shows benthic macroinvertebrate impairment.	Loudon Watershed Watch	Yes	DEQ will establish a biological monitoring station at the mouth of the South Fork Catoctin
Loudoun	Potomac River	Limestone Branch	Biological	Citizen monitoring shows a high level of E. coli bacteria and possible benthic macroinvertebrate impairment.	Loudon Watershed Watch	Yes	Based on citizen data, DEQ will set up a chemical and bacteria monitoring station. Citizen volunteer collected benthic data shows a low probability of benthic impairment. No DEQ biological monitoring.
Loudoun	Goose Creek	North Fork Goose Creek	Biological	Citizen Monitoring shows benthic macroinvertebrate impairment.	Loudon Watershed Watch	No	DEQ has two stations on this stream and access to other sites is difficult. Citizen volunteer data indicates a high risk of benthic impairment in this stream. DEQ will prioritize a benthic monitoring site in future sample years.

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Loudoun	Goose Creek	Tuscarora Creek	Biological	Citizen Monitoring shows benthic macroinvertebrate impairment.	Loudon Watershed Watch	No	Based on citizen monitoring data, there is a medium probability of benthic macroinvertebrate impairment in this stream. DEQ is not able to do biological monitoring at the site for this sample year. DEQ will prioritize follow-up monitoring for future sample years.
Loudoun	North Fork Goose Creek	Crooked Run	Biological	Citizen Monitoring shows benthic macroinvertebrate impairment.	Loudon Watershed Watch	No	DEQ is currently doing chemical monitoring in this stream and citizen data shows no apparent benthic impairment. DEQ has to allocate benthic monitoring staff to higher priority sites.
Loudoun	Potomac River	Broad Run	Biological	Citizen monitoring shows evidence of stream degradation.	Loudon Watershed Watch	No	DEQ did biological monitoring during the 2004 and 2005 sampling year. DEQ will not sample at this site for this sample year.
Loudoun	Limestone Branch	Tributary to Limestone Branch	Chemical	Citizen Monitoring shows water quality impairments.	Loudon Watershed Watch	Yes	Based on citizen data, DEQ will set up a chemical and bacteria monitoring station. Benthic macroinvertebrate data from citizen volunteer monitoring shows a low probability of benthic impairment.
Loudoun	Potomac River	Dutchman's Creek	Chemical	Citizen monitoring shows a high level of E. coli bacteria.	Loudon Watershed Watch	Yes	Based on citizen data, DEQ will set up a chemical and bacteria monitoring station. Citizen volunteer collected benthic data shows a low probability of benthic impairment.
Loudoun	Potomac River	Piney Run	Chemical	Citizen monitoring shows high levels of E. coli bacteria.	Loudon Watershed Watch	Yes	DEQ currently has a monitoring site in this stream and will continue to monitor. DEQ may set up a second station in 2007.
Loudoun	Broad Run	Beaverdam Run	Chemical	Citizen Monitoring shows water quality impairments.	Loudon Watershed Watch	No	DEQ has a monitoring station at this site but sampling is suspended due to construction at the sample site. DEQ will prioritize follow up monitoring in future sampling years.
Loudoun	Catoctin Creek	Milltown Creek	Chemical	Citizen Monitoring shows water quality impairments.	Loudon Watershed Watch	No	Based on citizen monitoring data, there is a medium probability of benthic macroinvertebrate impairment in this stream. DEQ is not able to do biological monitoring at the site for this sample year. DEQ will prioritize follow-up monitoring for future sample years.
Loudoun	Catoctin Creek	Unnamed Tributary	Chemical	Citizen Monitoring shows water quality impairments.	Loudon Watershed Watch	No	Citizen monitoring data showed a low probability of impairment for benthic macroinvertebrates. DEQ is allocating biological monitoring resources to higher priority sites.

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Loudoun	Goose Creek	Panther Skin Creek	Chemical	Chemical monitoring request	Loudon Watershed Watch	No	DEQ sampled in this creek from 2003 to 2005 and found high levels of E. coli bacteria. DEQ will not set up another monitoring station site in this creek for this sample year.
Loudoun	Potomac River	Catoctin Creek	Chemical	Citizen monitoring shows a high level of E. coli bacteria.	Loudon Watershed Watch	No	Access to monitoring site is unsafe for the DEQ sample team. DEQ will not be able to sample in this stream at this time.
Northampton	Chesapeake Bay	Raccoon Creek	Fish Tissue	Include fish tissue contaminant testing at the refuge.	Eastern Shore of Virginia National Wildlife Refuge	Yes	DEQ will set up a fish tissue monitoring station at the nominated site. Monitoring will begin in 2006.
Prince George	Blackwater River	Blackwater River	Chemical	Former DEQ sampling site. No recent monitoring done by DEQ at this site.	Blackwater/ Nottoway Riverkeeper	Yes	DEQ will set up a water chemistry and E. coli monitoring station at the nominated location. Monitoring will begin in January/February of 2007.
Prince William	Powells Creek	Lake Montclair	Fish Tissue	Request additional fish tissue samples to look for possible mercury contamination.	Lake Montclair Owners Association	Yes	DEQ will set up a fish tissue monitoring station in the lake to test for mercury.
Russell/ Scott	Clinch River	Copper Creek	Chemical	Increase monitoring coverage and sampling frequency	US Fish and Wildlife Service	No	Currently, DEQ has six sampling stations along this creek. Monitoring started at these sites in July of 2005 and will continue until December of 2006. Due to the level of coverage, DEQ not set up additional stations in this stream.
Spotsylvania	North Anna River	Lake Anna	Fish Tissue	Request additional fish tissue samples to find the source of PCB contamination.	Lake Anna Civic Association	Yes	DEQ will set up six PCB fish tissue monitoring stations in Lake Anna and the tributaries of the lake.
Surry	Sunken Meadow Creek	Sunken Meadow Pond	Chemical	Monitoring to detect runoff from a nearby biosolid site.	Private Citizen	Yes	DEQ will set up a chemical and E. coli monitoring station at the nominated location.